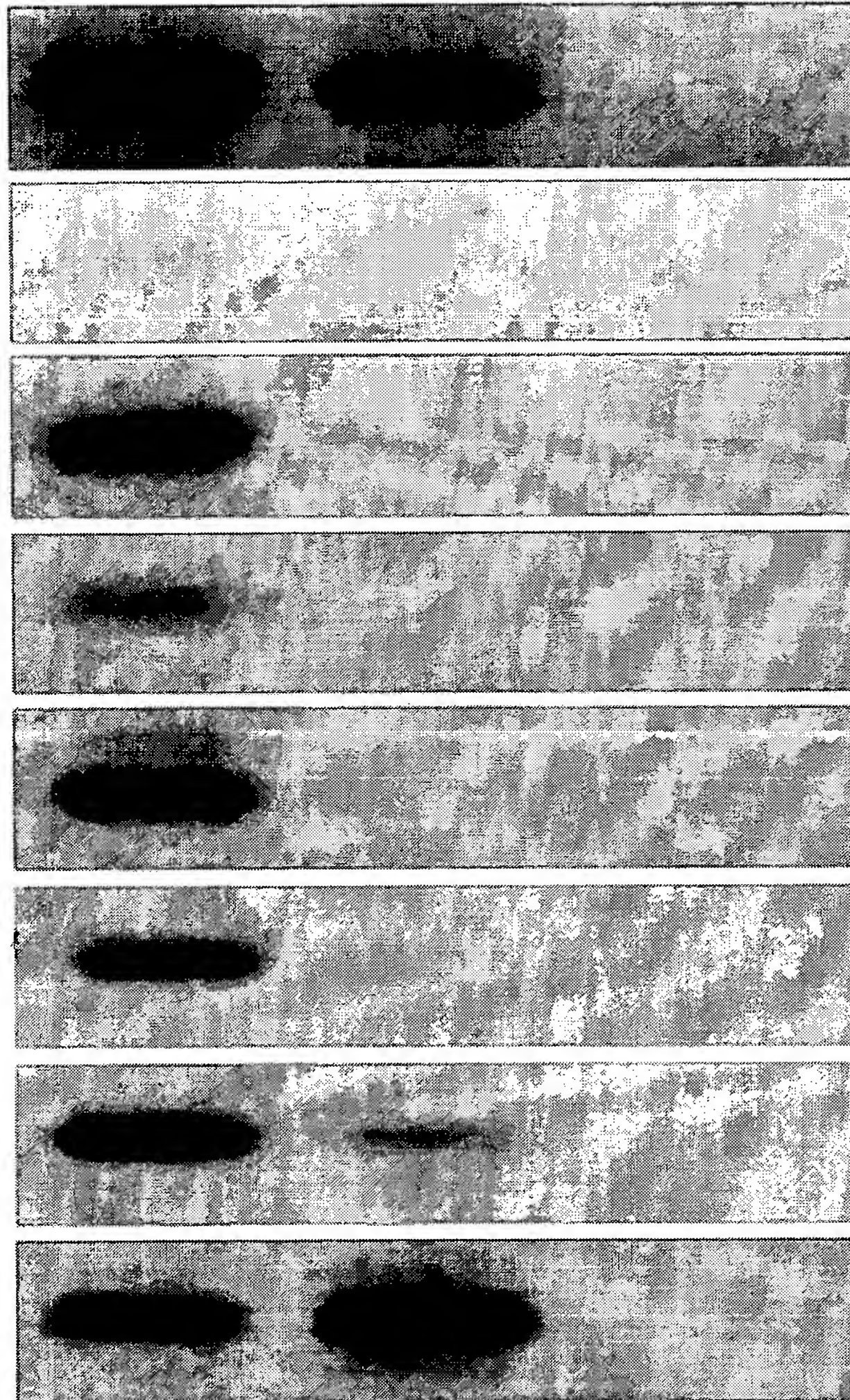


1/10

adult human  
islet duct -



Pdx1/Ipf1

ngn3

NeuroD/β2

Pax4

Pax6

Nkx2.2

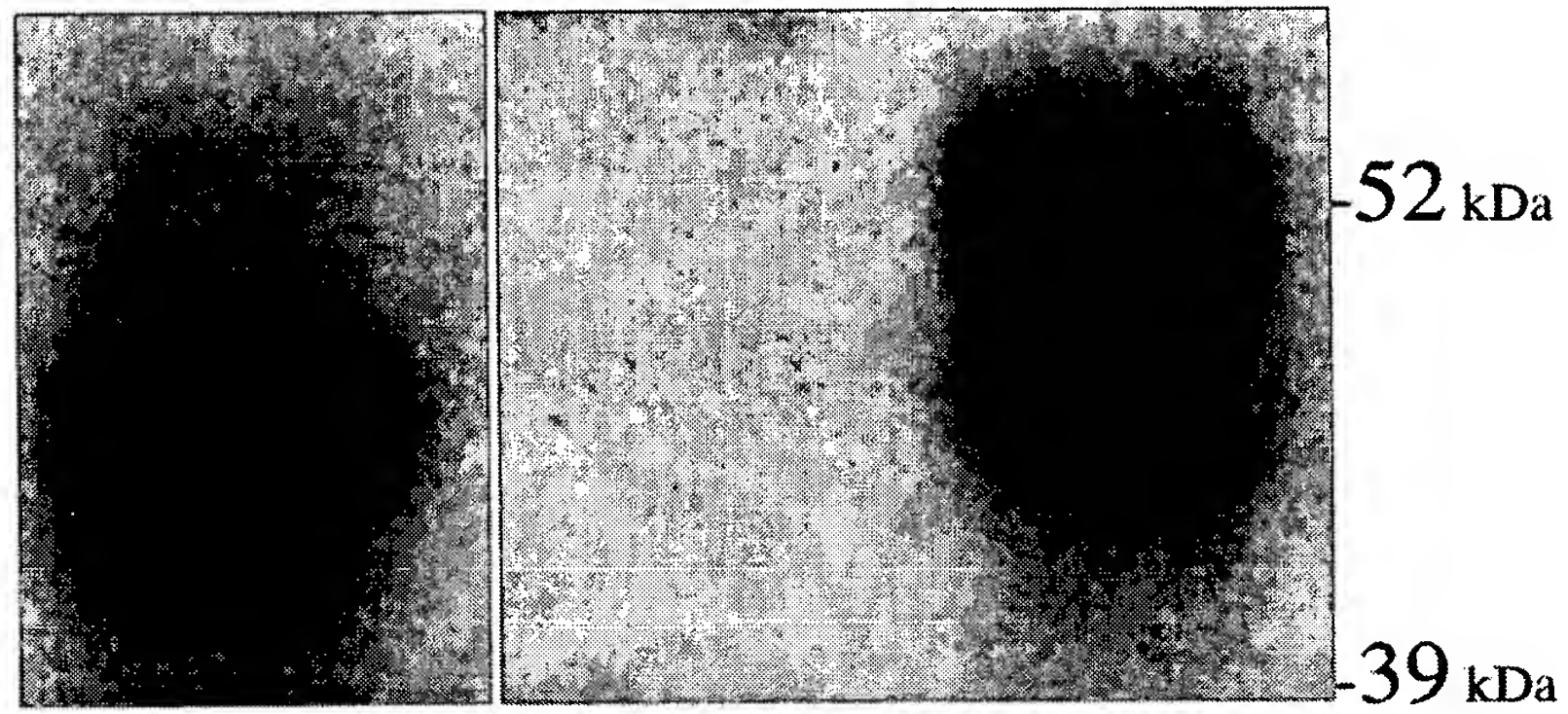
Nkx6.1

β-actin

Fig. 1A

2/10

MIN6      adult human  
         duct      islet



anti-Nkx6.1

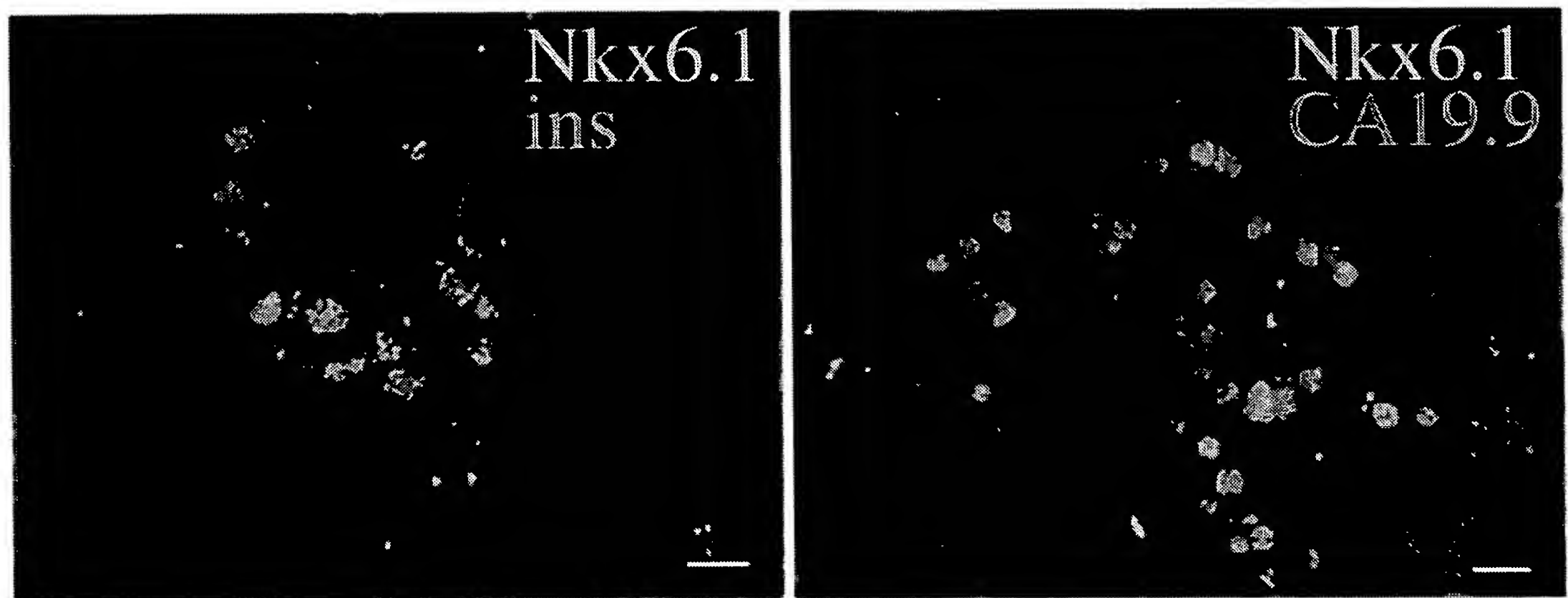


Fig. 1B



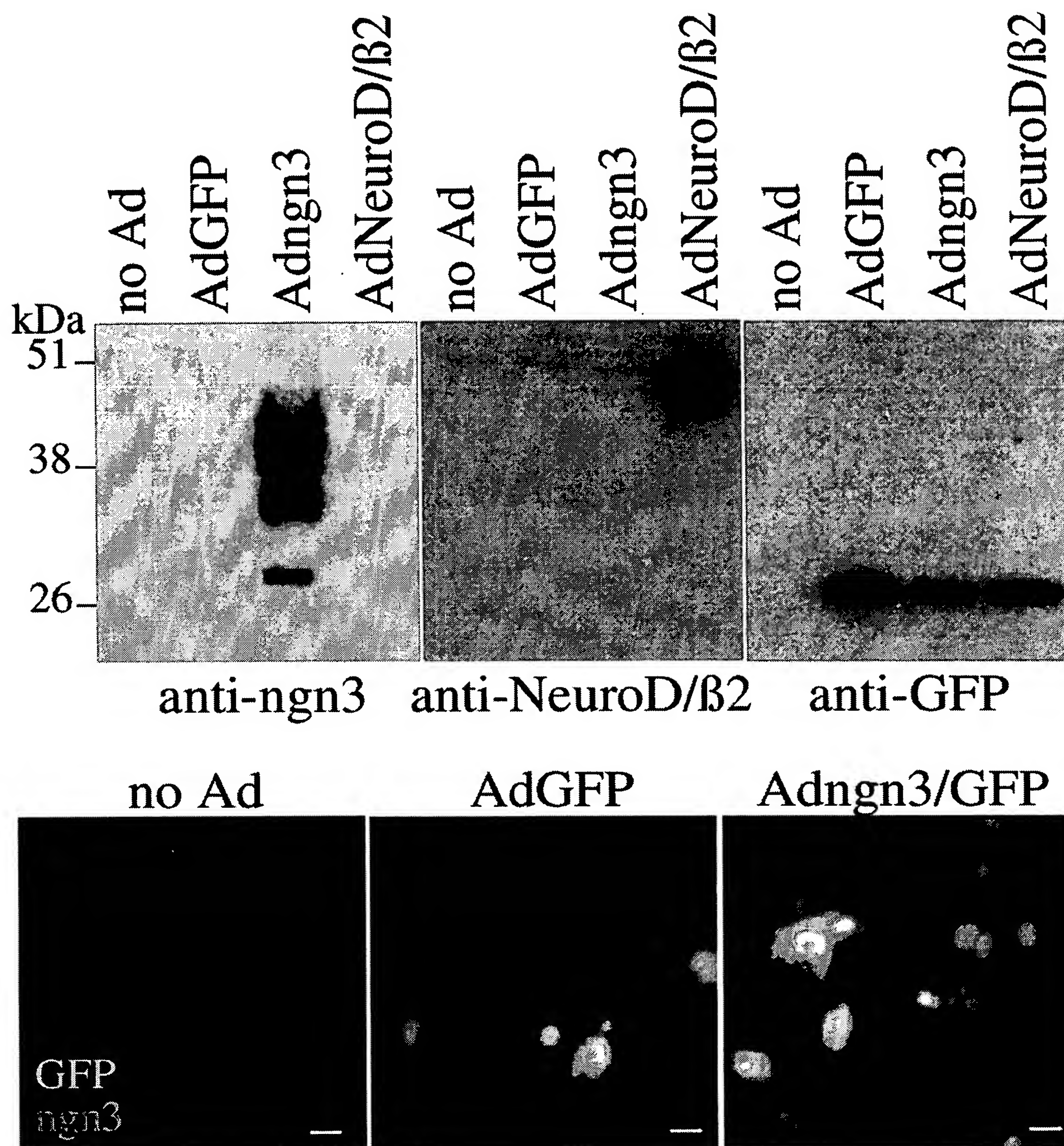
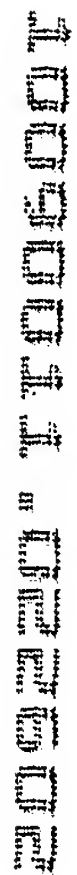


Fig. 2

THE UNIVERSITY OF CHICAGO  
IN THE LIBRARY OF THE UNIVERSITY OF CHICAGO



**Fig. 3A**

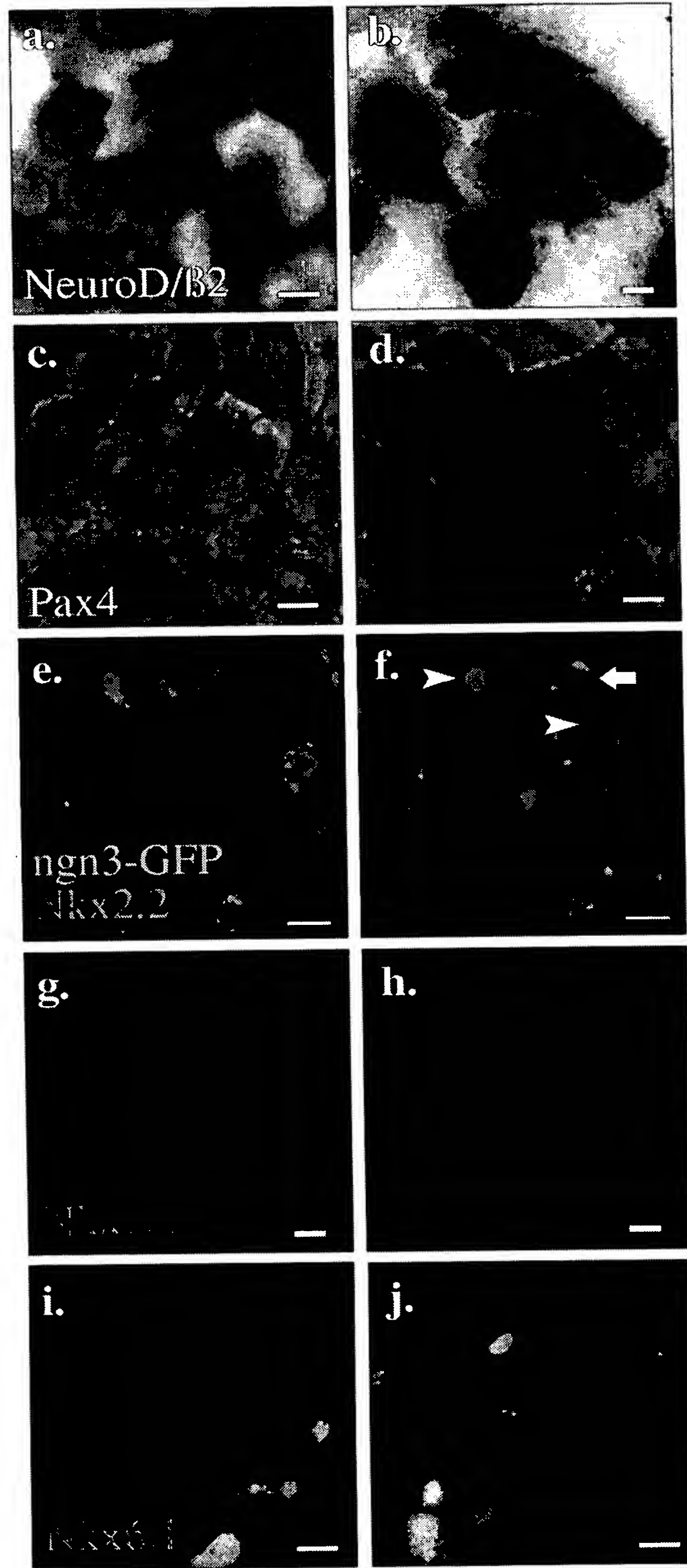


Fig. 3B

1000001.022602



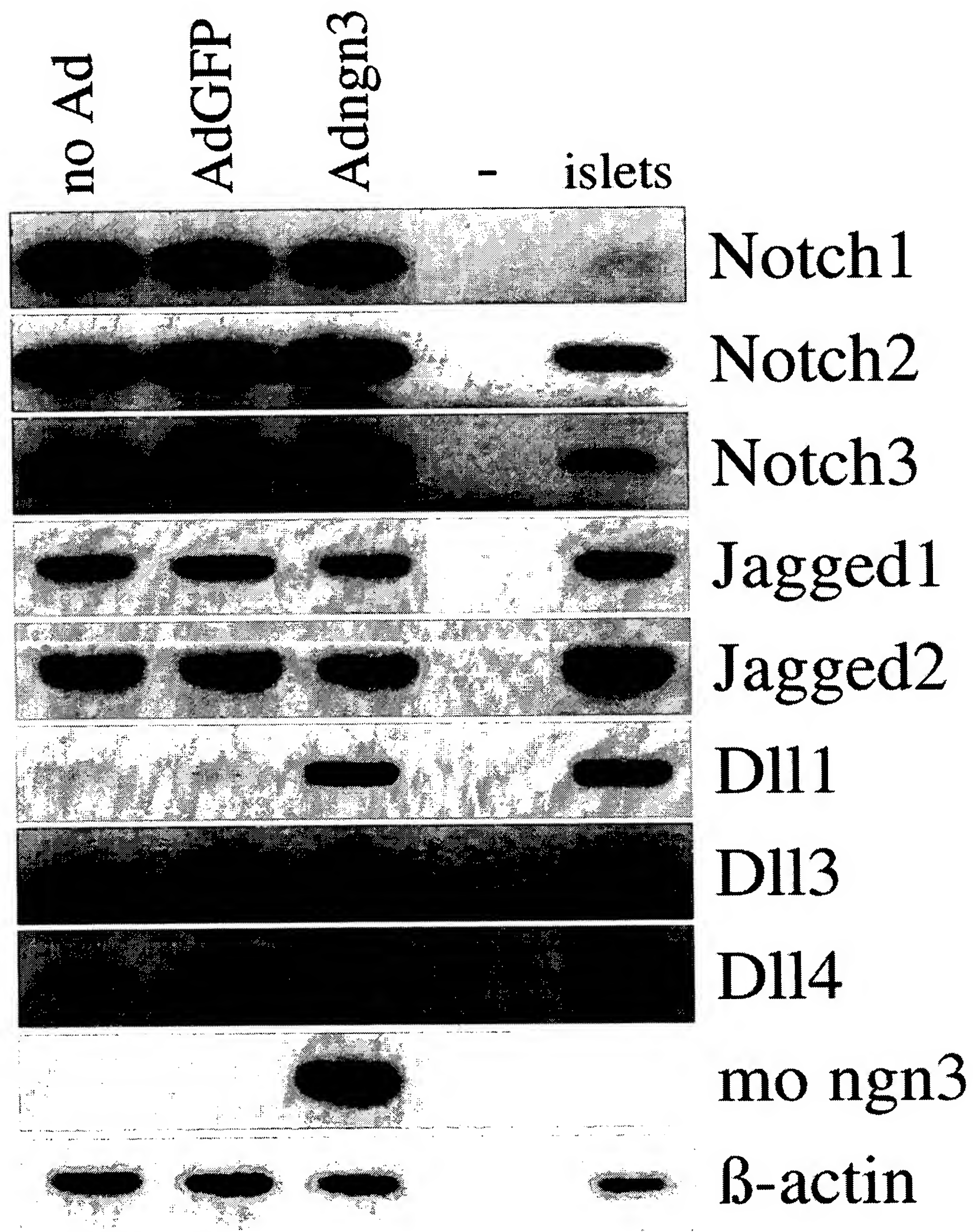


Fig. 3C

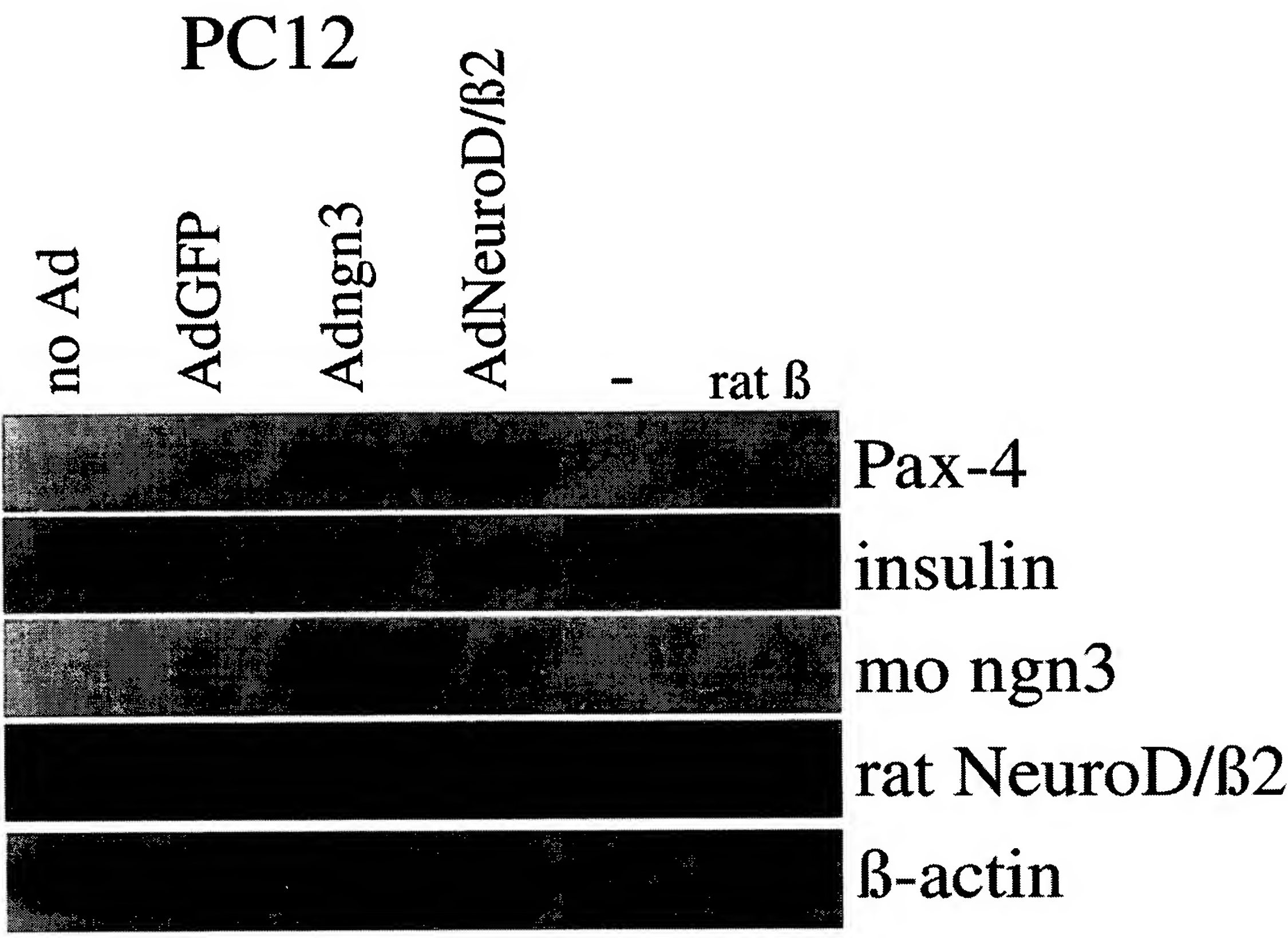


Fig. 4A

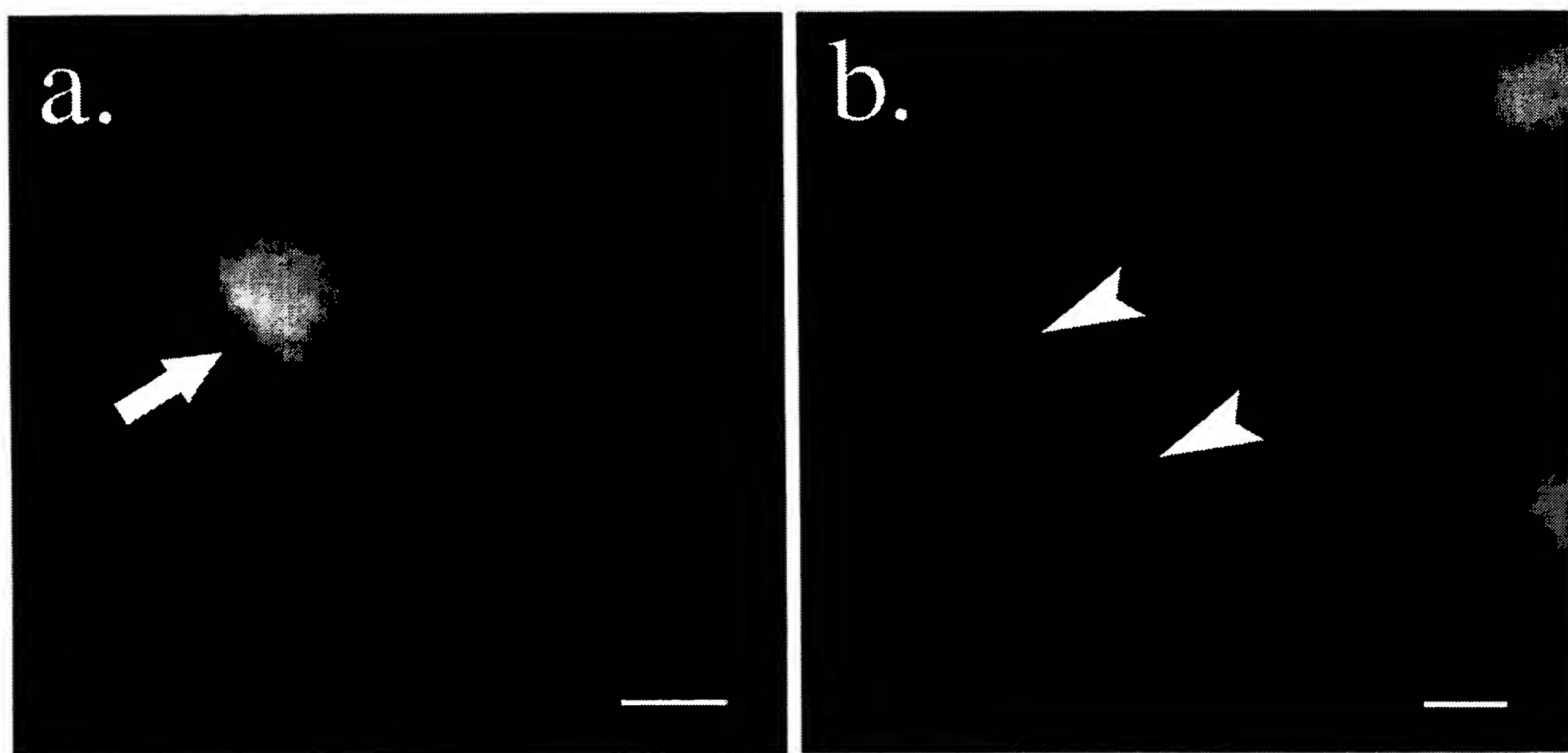


Fig. 4B



9/10

adult human duct cells

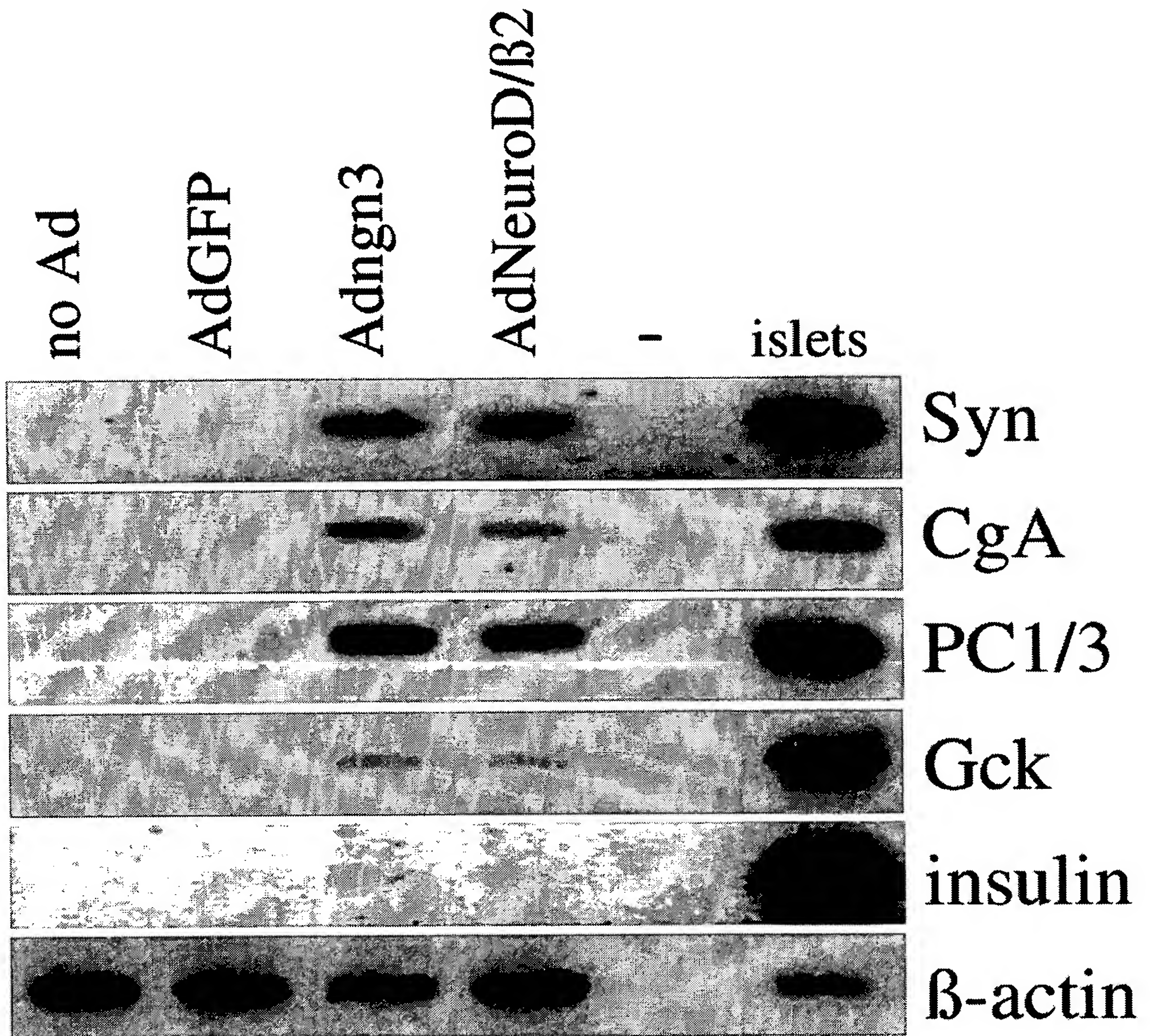


Fig. 5A

10/10

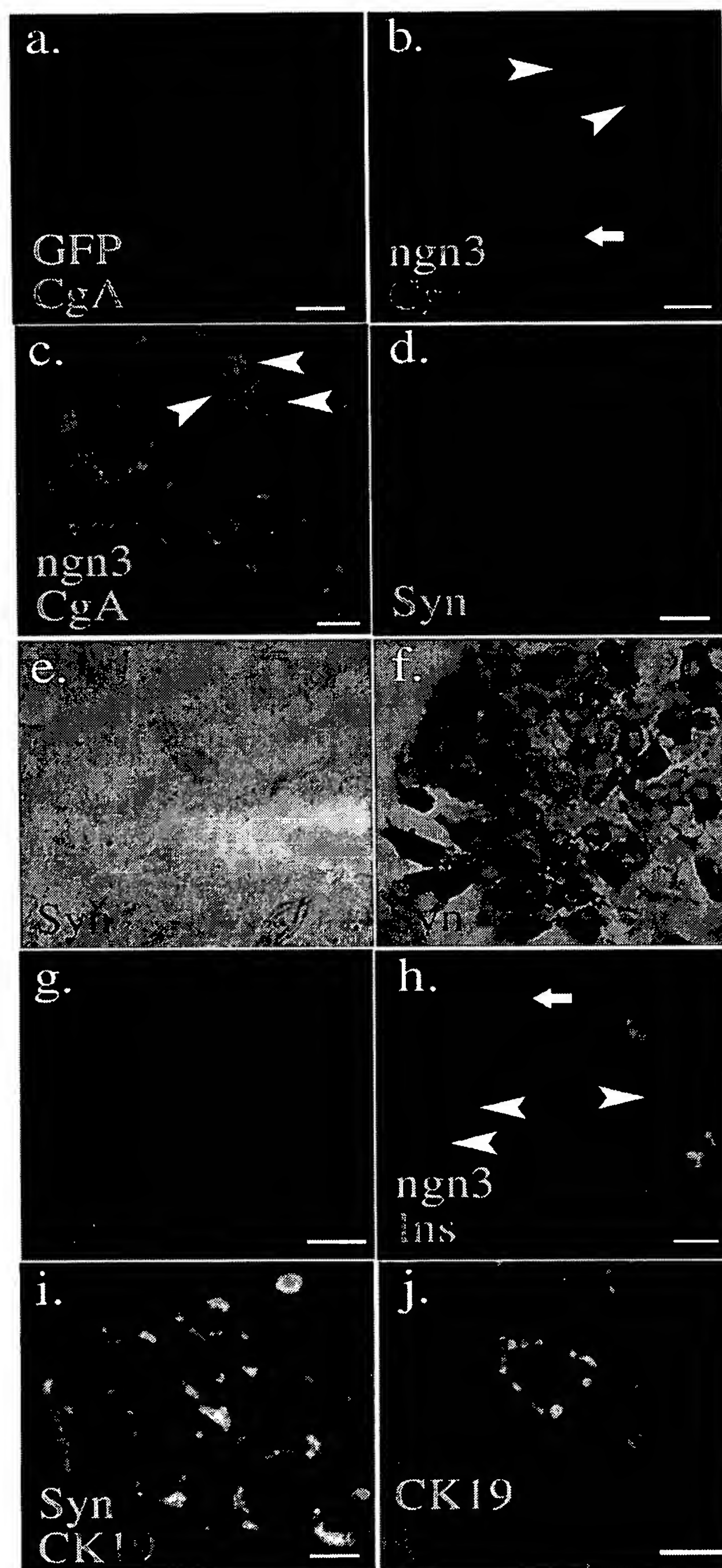


Fig. 5B